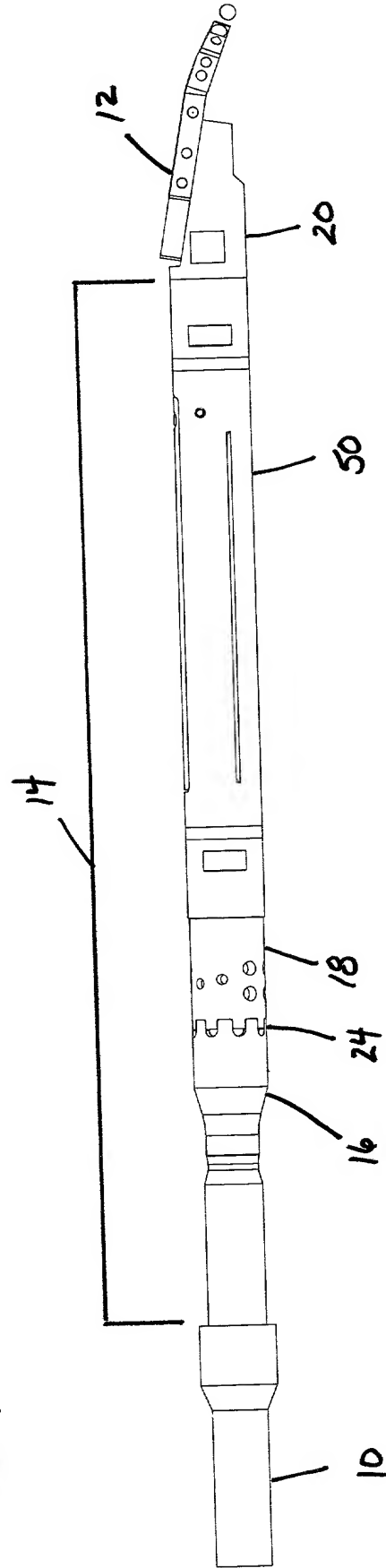
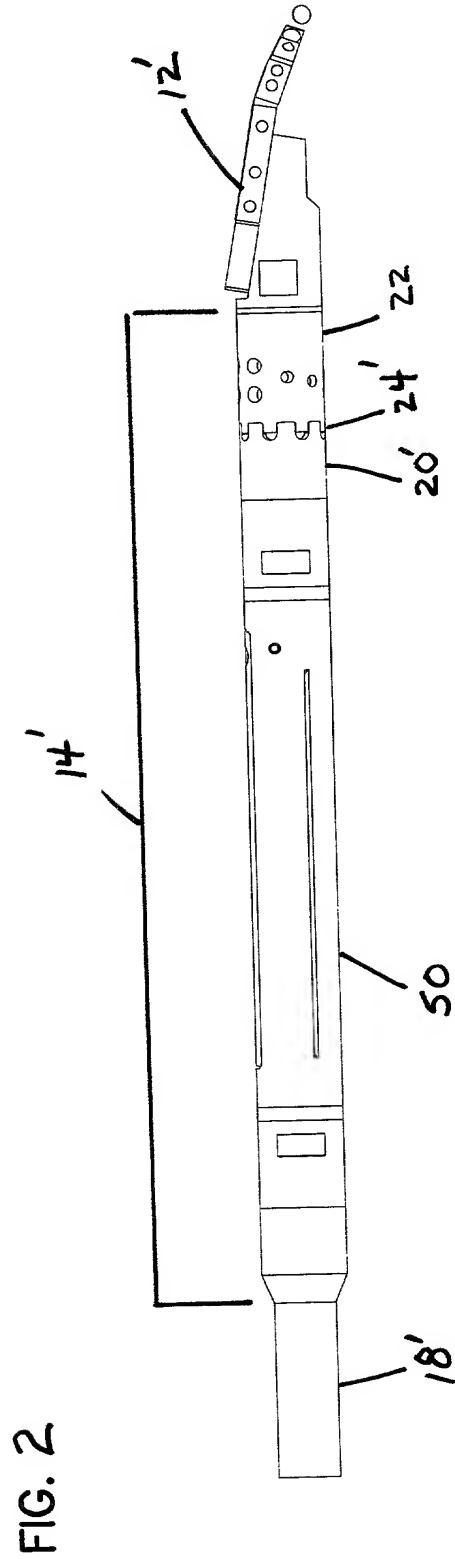


FIG. 1



204770" 2442400F



204770 "2244007"

FIG. 3

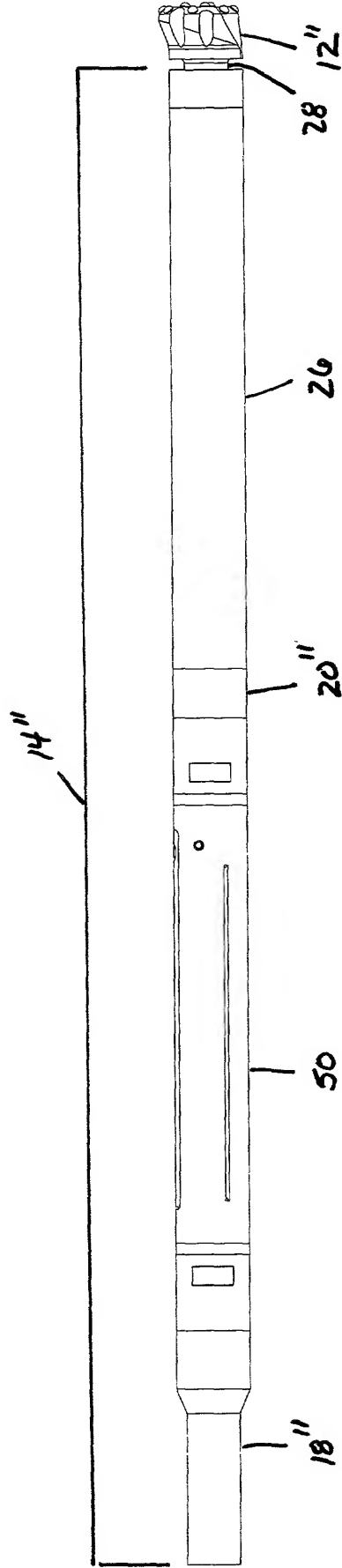
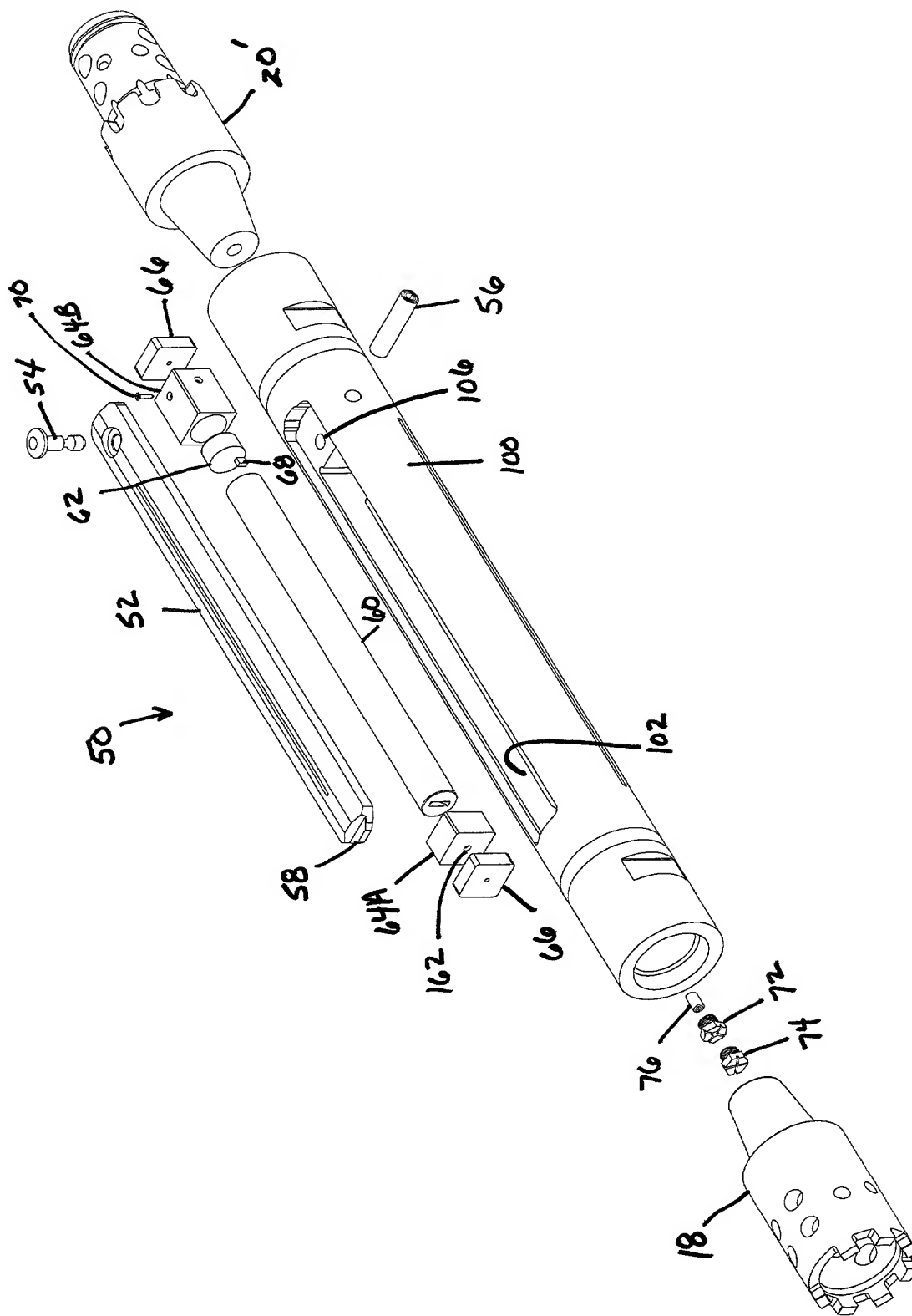
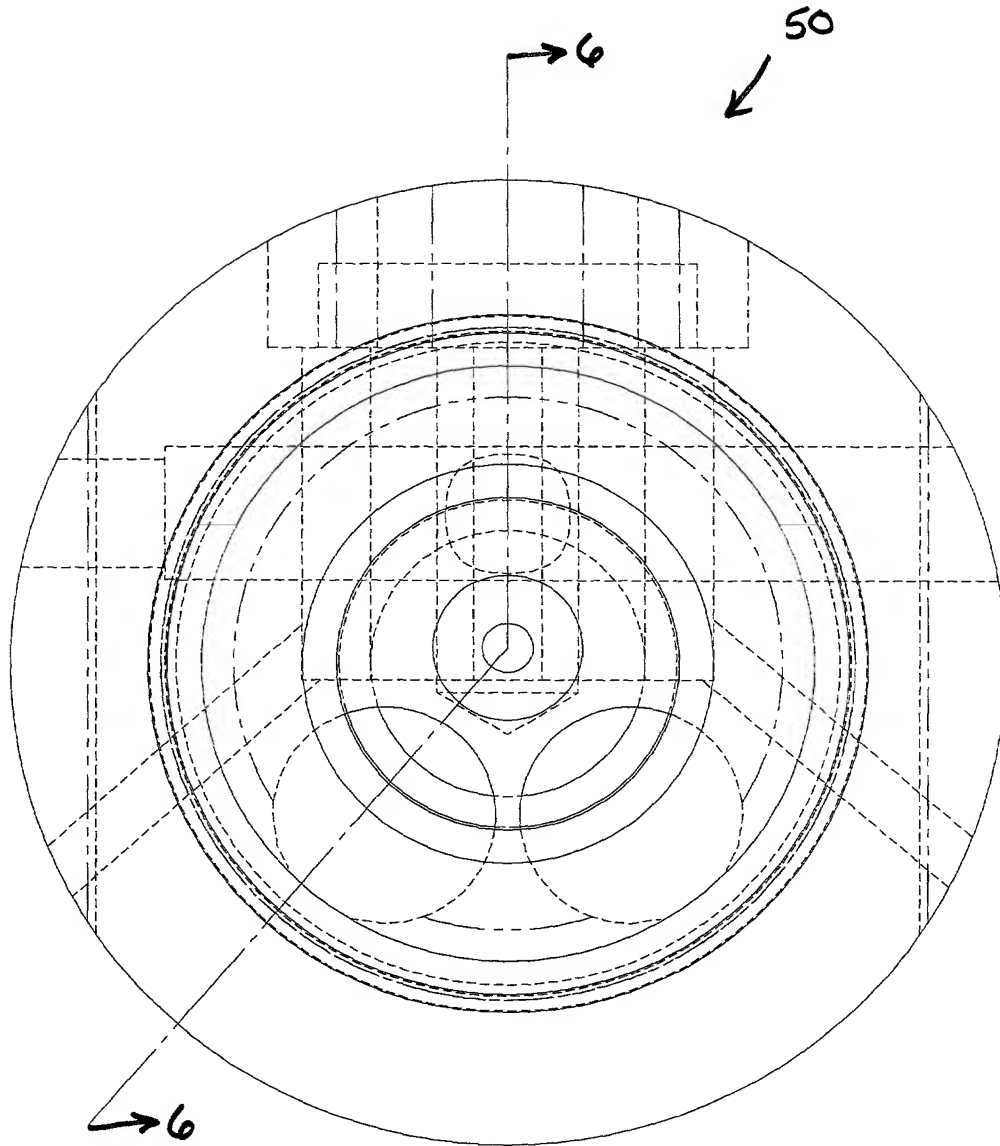


FIG. 4



204770" eethoot

FIG. 5



10047432-014402

FIG. 6

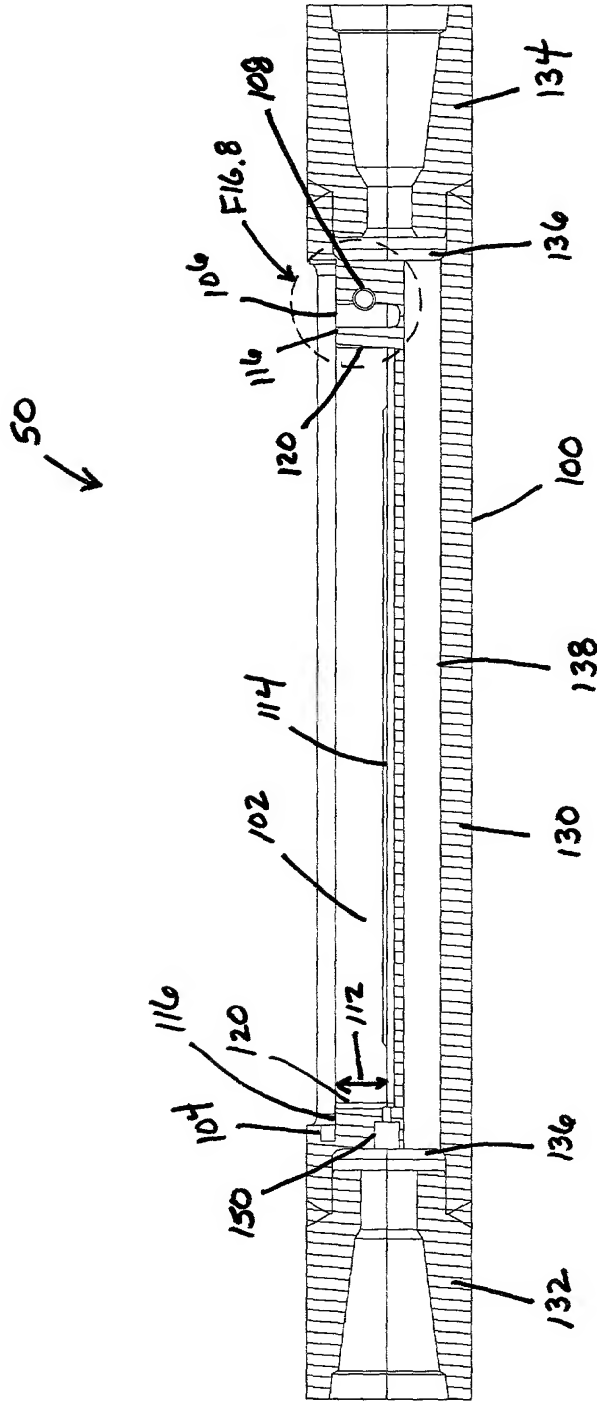


FIG. 7A

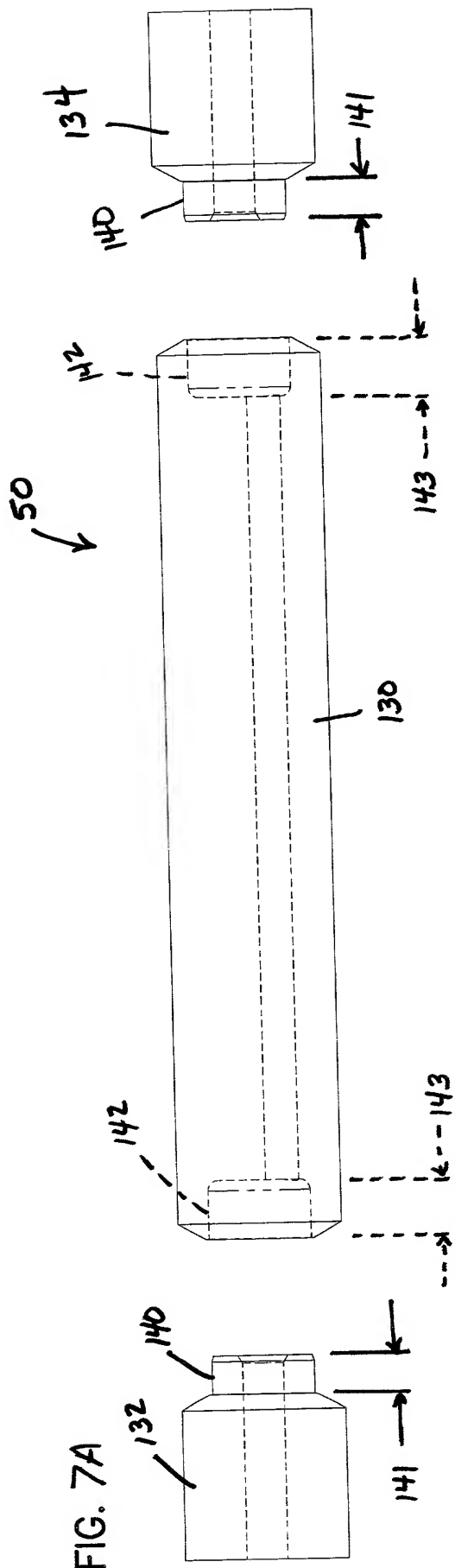


FIG. 7B

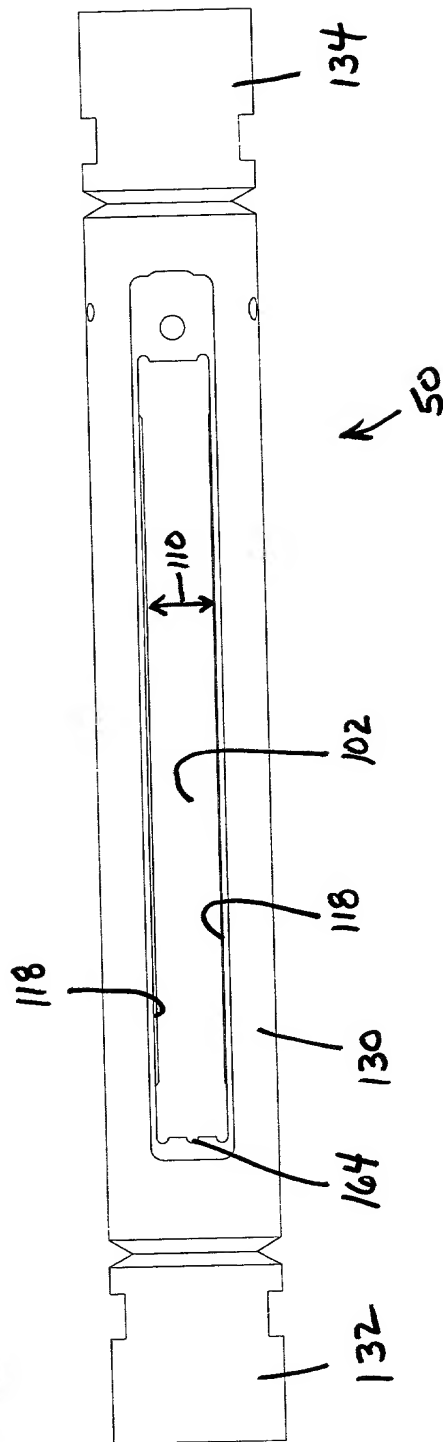
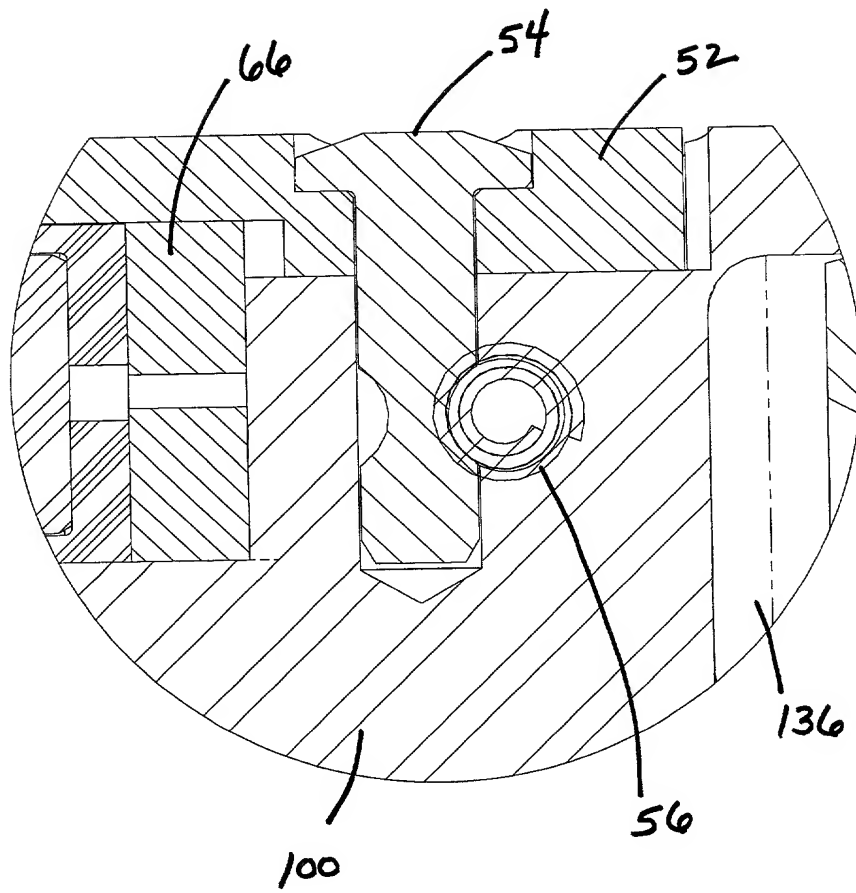
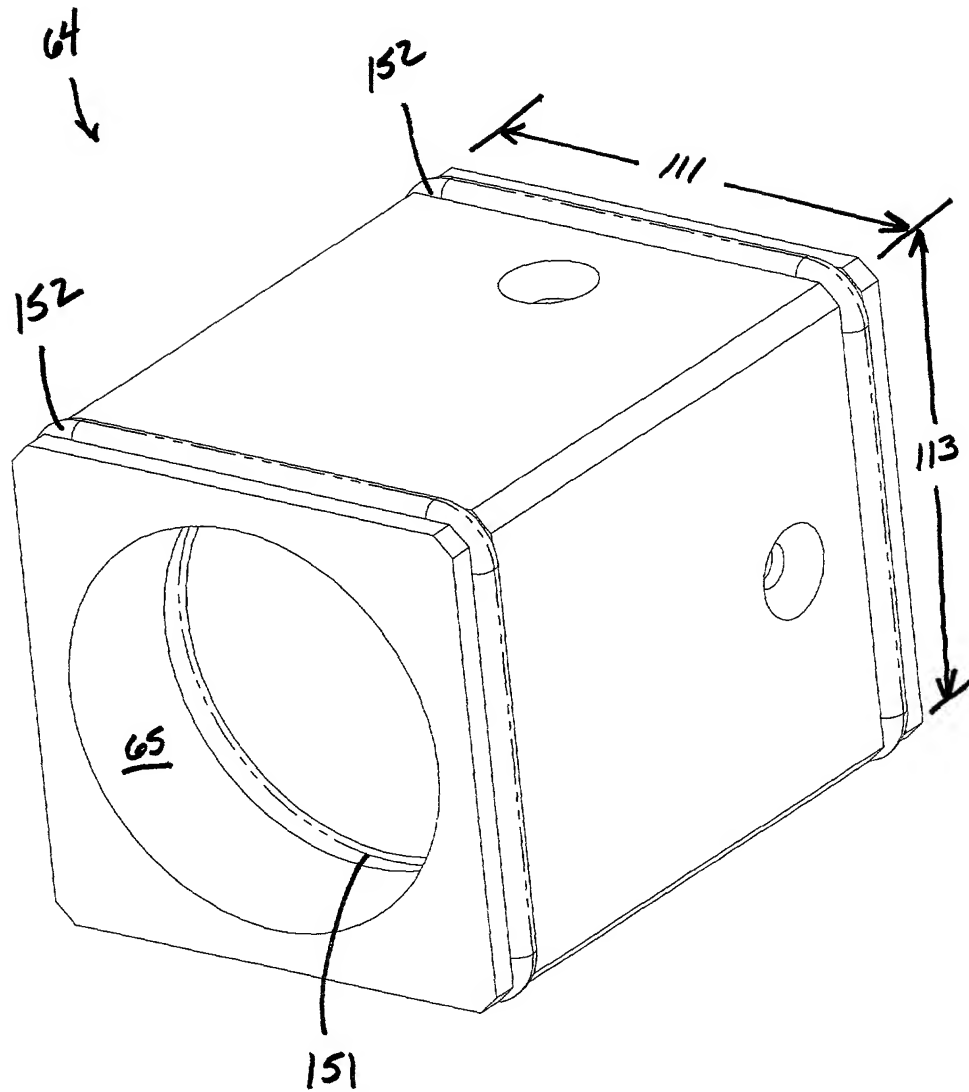


FIG. 8



204743 2442400

FIG. 9



2024-10-24 10:40:00

FIG. 10

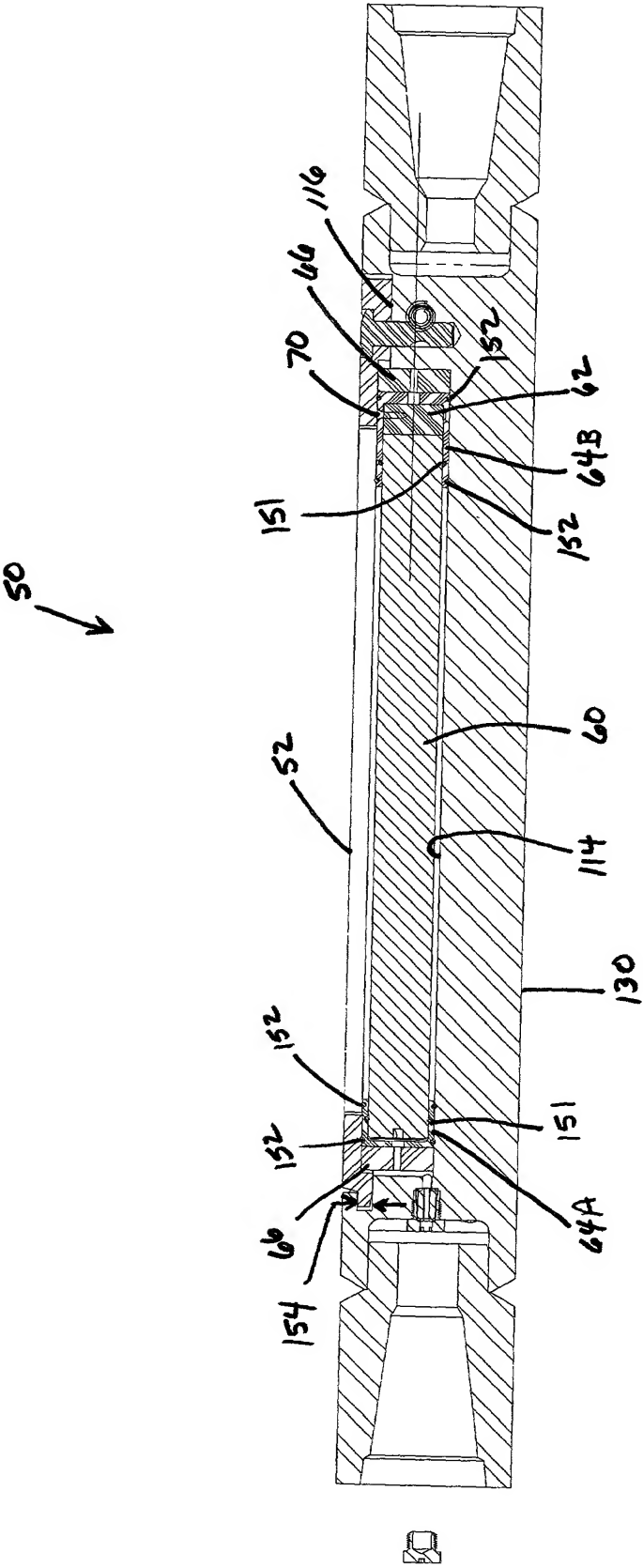


FIG. 11

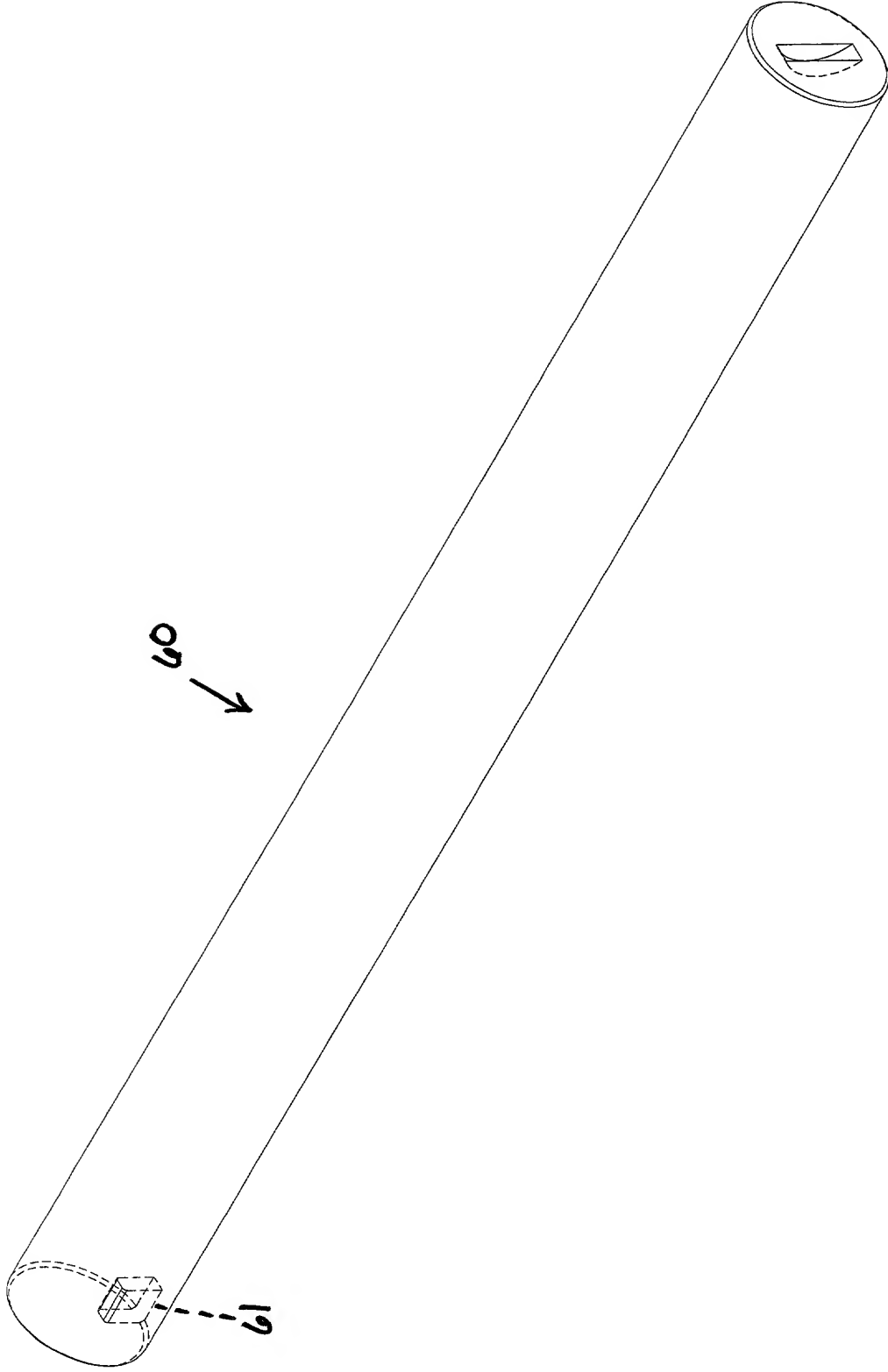
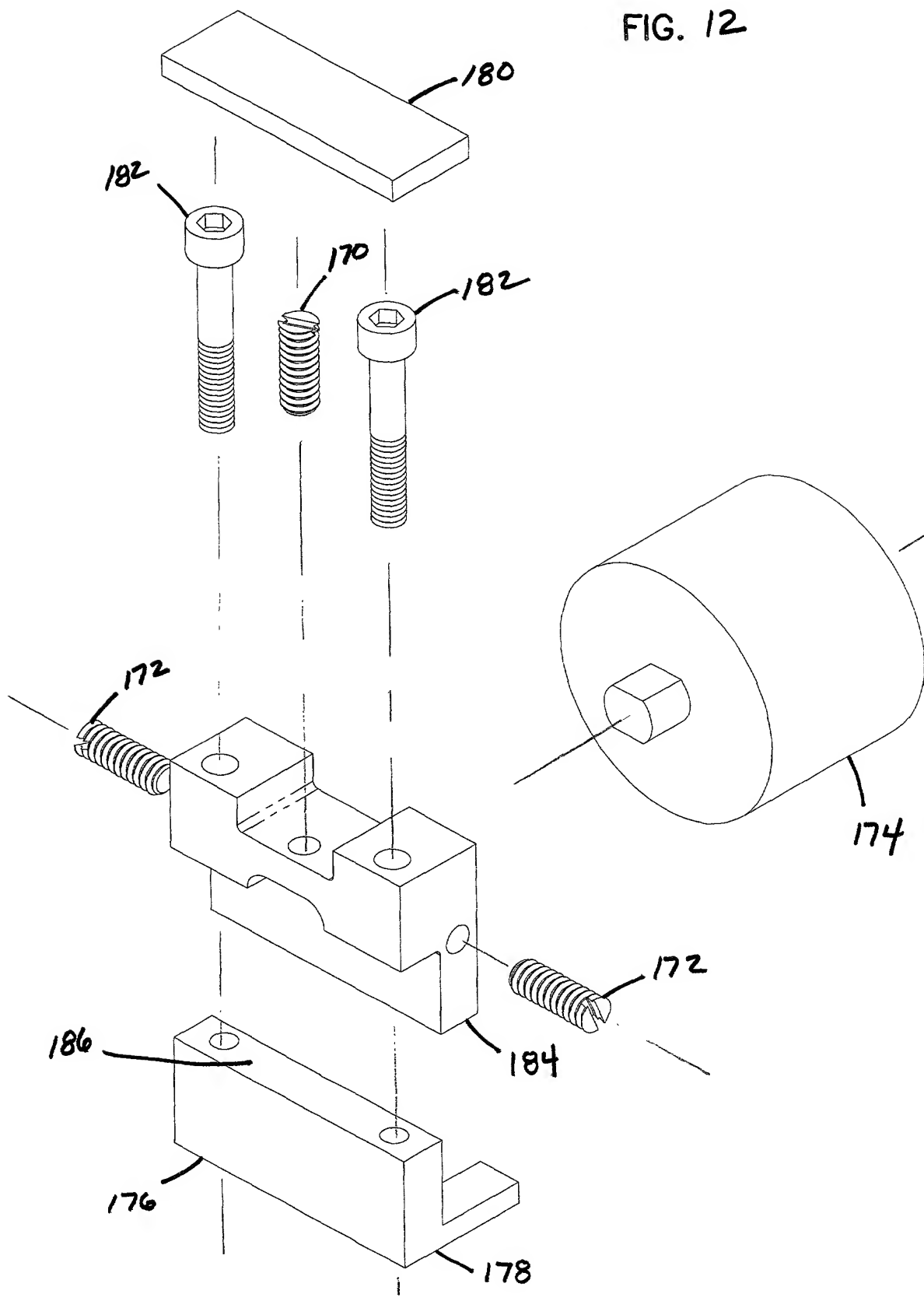


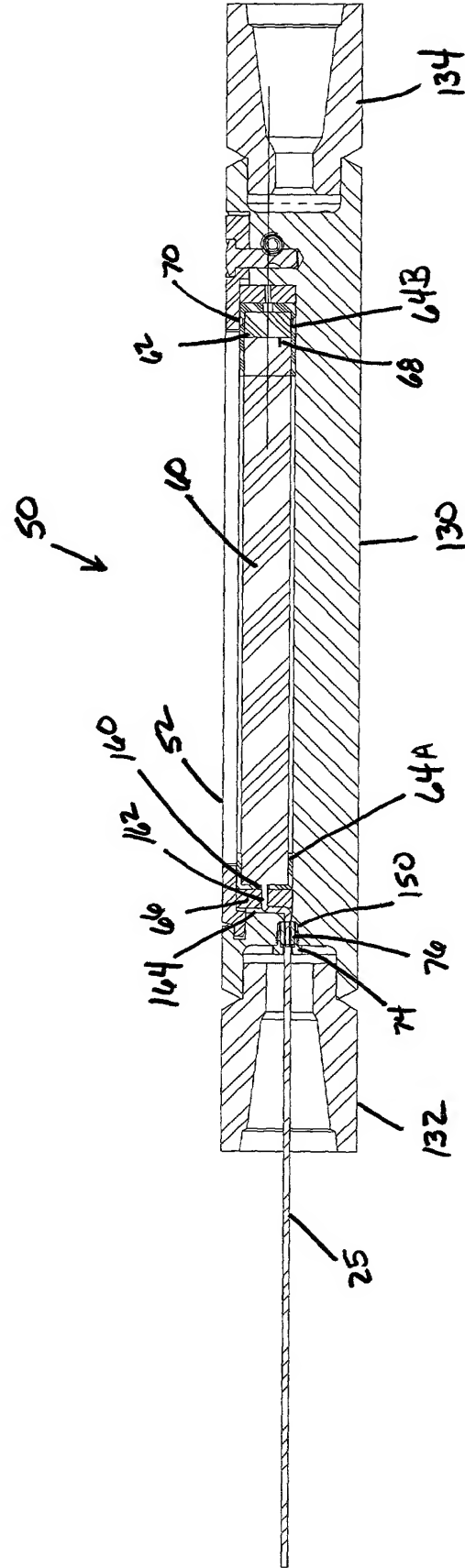
FIG. 11

FIG. 12



204770 "echo" 100474001

FIG. 13



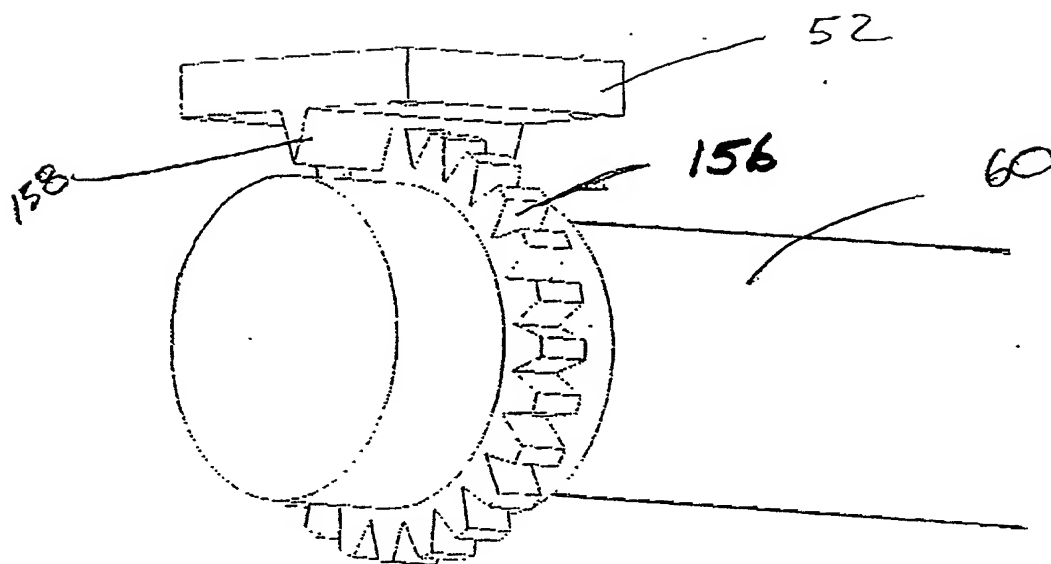


FIG. 14

10047422-011402

FIG. 15A

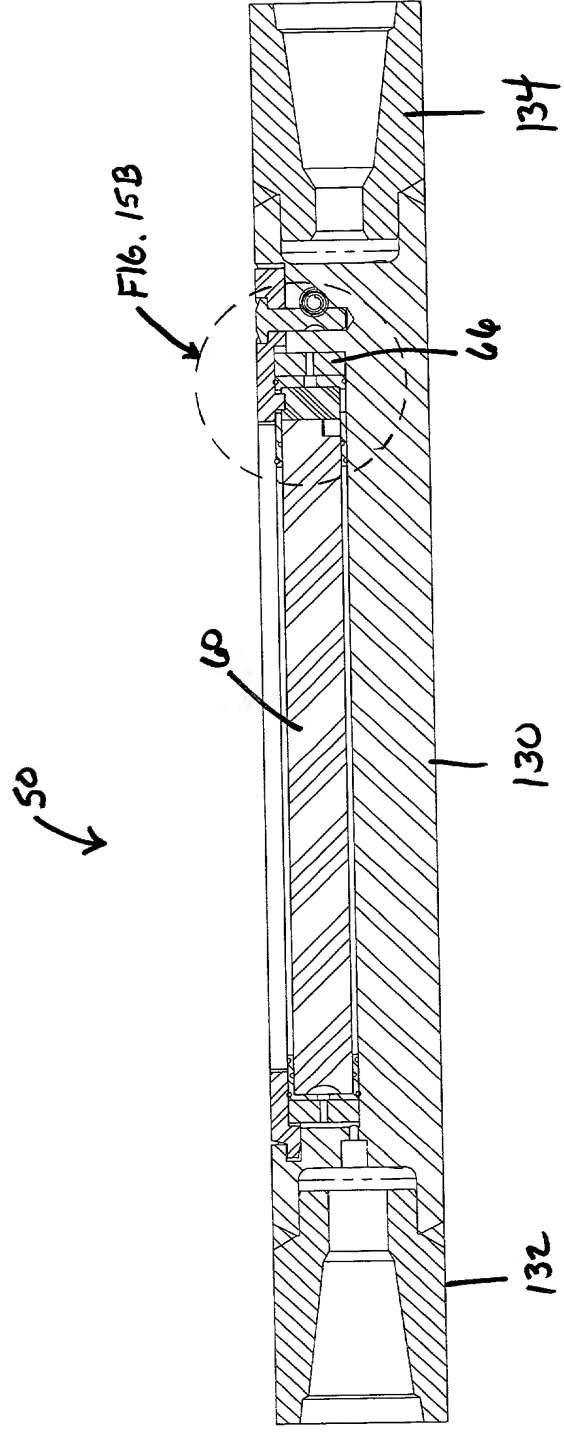
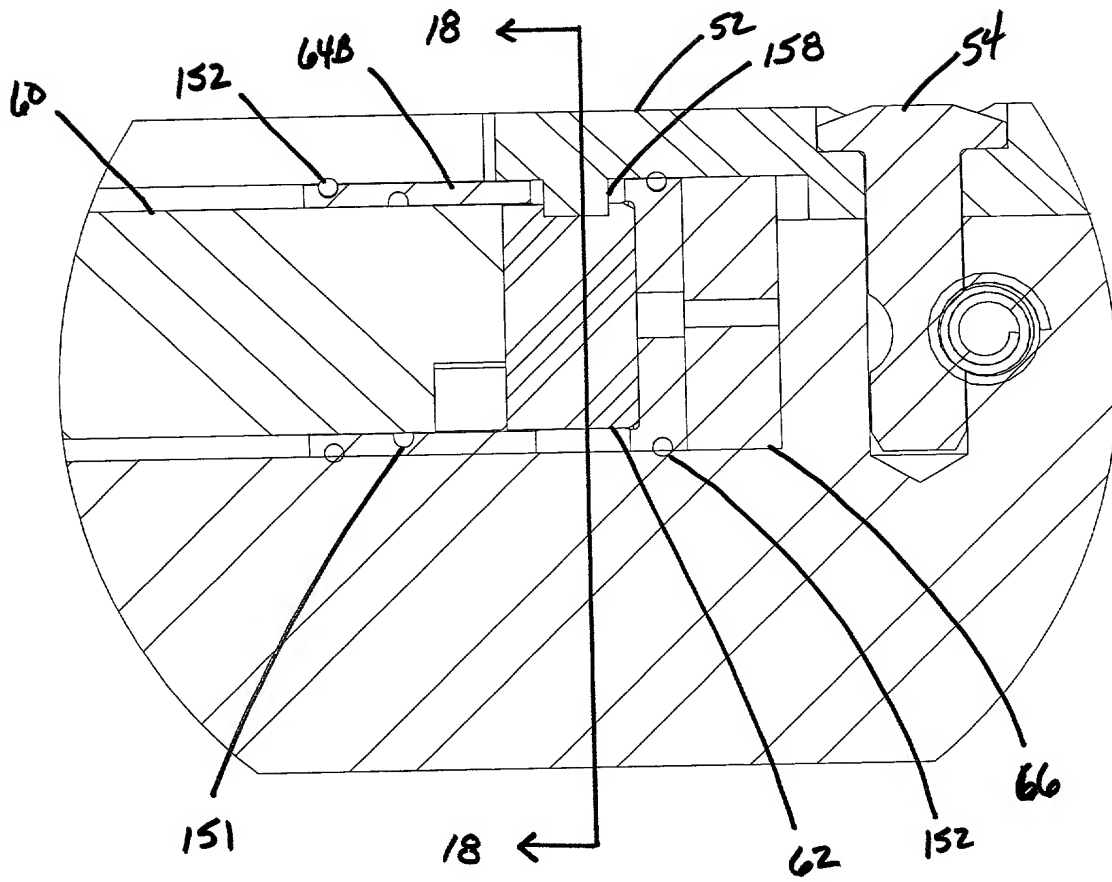


FIG. 15B



10047433 011402

FIG. 16B

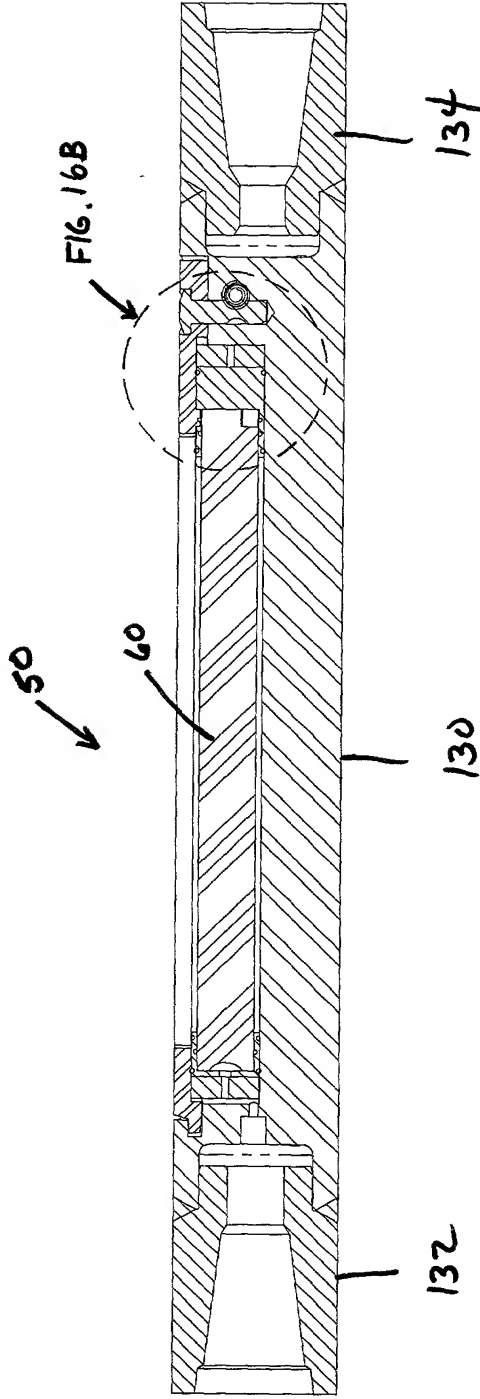
50

60

130

132

134



A cross-sectional view of a mechanical assembly, likely a valve or actuator, showing internal components and a threaded end. The assembly is housed within a circular body. Key components and their labels are as follows:

- 151**: Points to the main body or housing.
- 152**: Points to a series of internal components, possibly seals or O-rings, located at various interfaces.
- 153**: Points to a specific internal component, possibly a valve seat or plug.
- 158**: Points to a component on the right side of the assembly, possibly a valve stem or actuator rod.
- 52**: Points to a component on the right side, possibly a seal or O-ring.
- 54**: Points to a component on the right side, possibly a seal or O-ring.
- 56**: Points to a threaded component on the right side, possibly a nut or cap screw.
- 60**: Points to a component on the left side, possibly a valve seat or plug.
- 64**: Points to a component on the left side, possibly a seal or O-ring.
- 64B**: Points to a component on the left side, possibly a seal or O-ring.

204710 "2474007

FIG. 17A

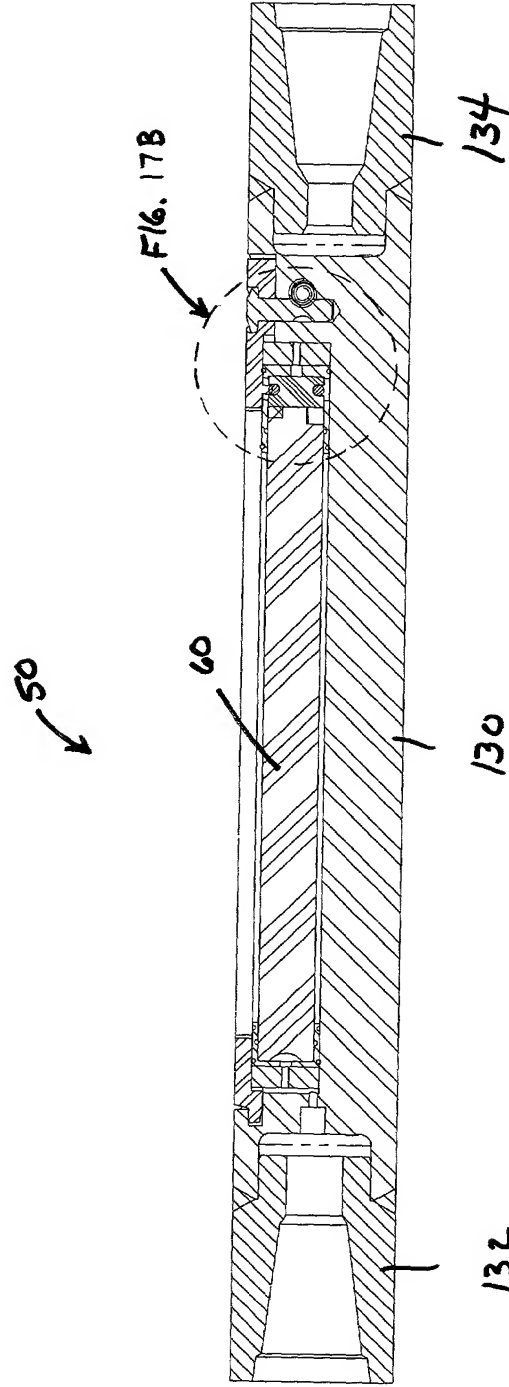
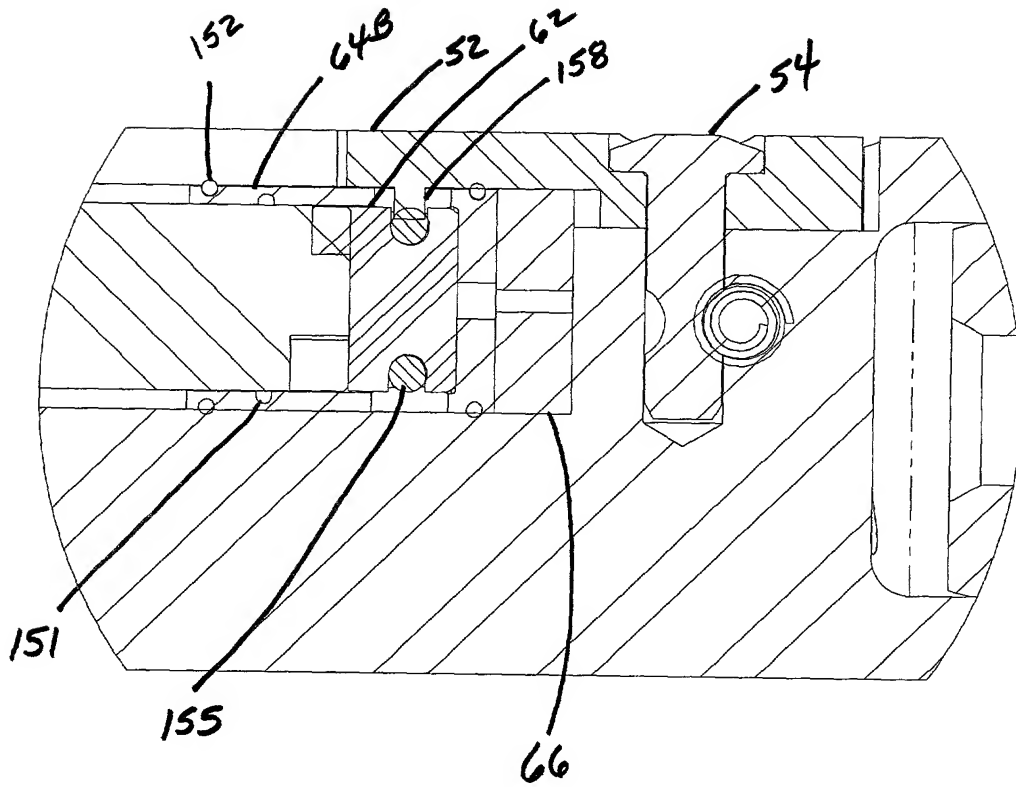


FIG. 17B



20247422, 01442

FIG. 18

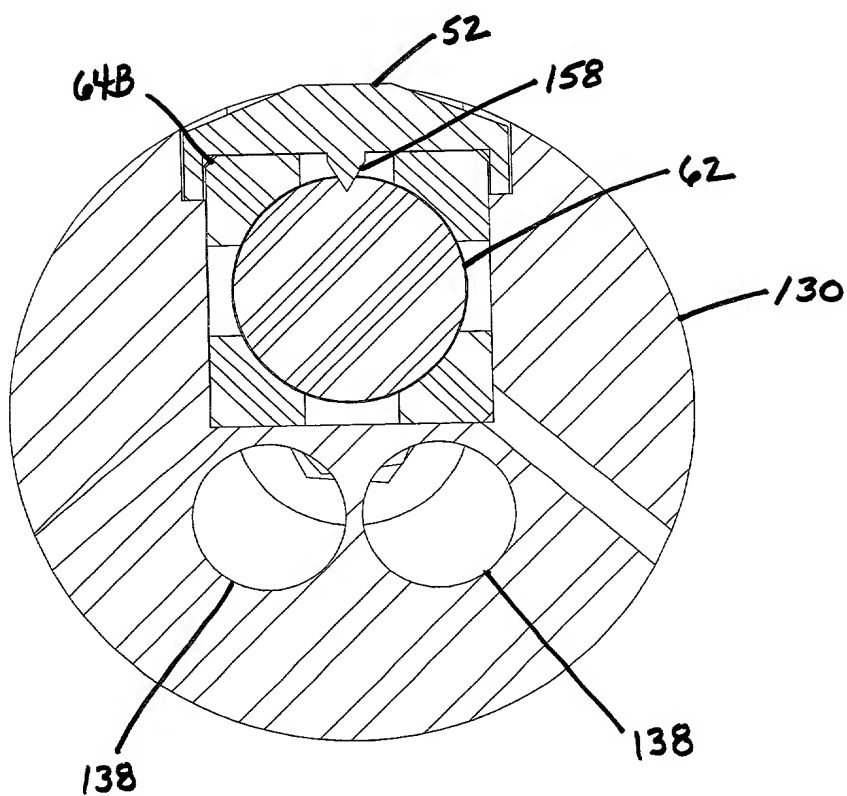


FIG. 18

FIG. 19A

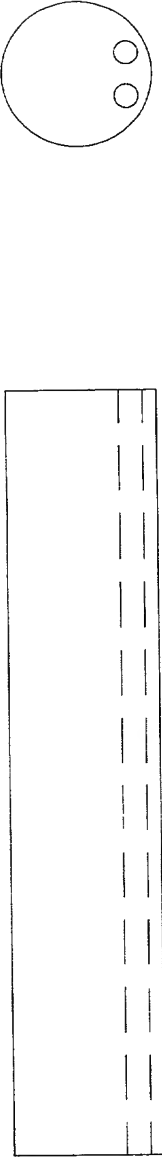


FIG. 19B

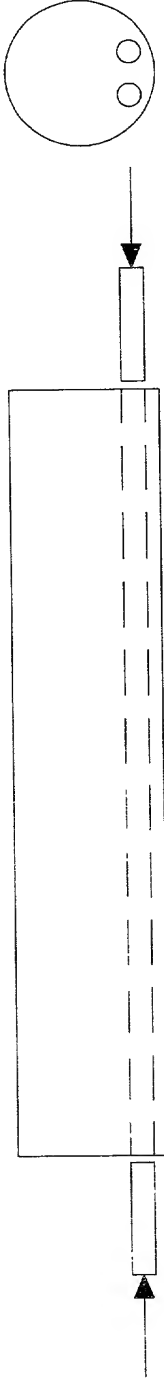
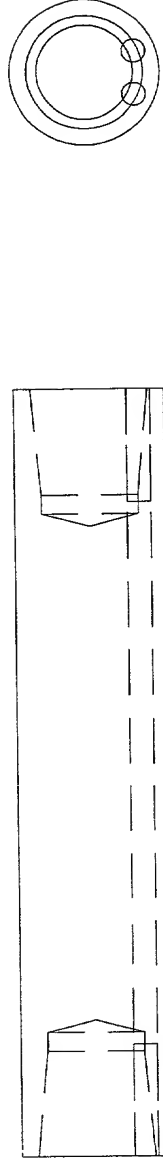


FIG. 19C



"OFF" "ON" "OFF" "ON"

FIG. 19D

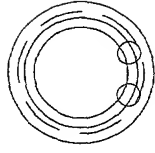
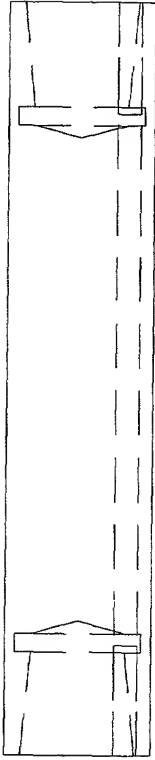


FIG. 19E

